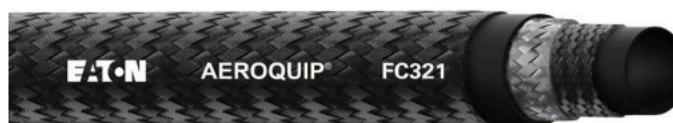


FC321

LPG

Meets: UL Listing MH6044



# Part number	Hose I.D.		Hose O.D.		Maximum operating pressure		Minimum burst pressure		Minimum bend radius		Weight	
	mm	in	mm	in	bar	psi	bar	psi	mm	in	kg/m	lbs/ft
FC321-04	4,8	0.19	13,2	0.52	24,0	350	122,0	1750	38,1	1.50	0,16	0.11
FC321-06	7,9	0.31	17,0	0.67	24,0	350	122,0	1750	50,8	2.00	0,27	0.18
FC321-08	10,4	0.41	19,6	0.77	24,0	350	122,0	1750	58,7	2.31	0,31	0.21
FC321-10	12,7	0.50	23,4	0.92	24,0	350	122,0	1750	69,9	2.75	0,43	0.29
FC321-12	16,0	0.63	27,4	1.08	24,0	350	122,0	1750	82,6	3.25	0,55	0.37
FC321-16	22,4	0.88	31,5	1.24	24,0	350	122,0	1750	93,7	3.69	0,56	0.38

Construction**Tube:** Synthetic rubber**Reinforcement:** Textile inner braid, a stainless steel wire braid**Cover:** Synthetic rubber impregnated textile braid**Operating parameters**-40°C to +121°C
(-40°F to +250°F)**Application**

- Designed for butane-propane applications on either mobile or stationary equipment

For more information on agency listings, specific fluid applications and high temperature ratings see section A.

WARNING: LPG is a very hazardous liquid or gas and should be handled with maximum care to prevent leakage. Since the gas is heavier than air, it may flow along the ground if it escapes and cause an explosion or a fire. No leakage should ever be tolerated.

Fitting reference	Page
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Reusable

SAE 100R5 style	I-4-16
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